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PATENT APPLICATION

HAR - 1 2002  
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
TC 2800 MAIL ROOM

In re the Application of

Motoyuki FUJIMORI et al.

Group Art Unit: 2851

Application No.: 09/362,623

Examiner: W. Dowling

Filed: July 28, 1999

Docket No.: 103614.99

For: PROJECTION TYPE LIQUID CRYSTAL PROJECTOR

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AMENDMENT UNDER 37 C.F.R. §1.111

Director of the U.S. Patent and Trademark Office  
Washington, D.C. 20231

Sir:

In reply to the Office Action dated October 23, 2001, the period for reply being extended by the attached Petition for Extension of Time, please amend the above-identified application as follows:

IN THE CLAIMS:

Please replace claims 2 and 14 as follows:

2. (Amended) A projector-type liquid crystal projector comprising a light source, a plurality of color separating means for separating light emitted by said light source into beams of blue, green and red colors; optical means including image forming liquid crystal light valves and image synthesizing means for synthesizing images for the respective blue, green and red beams which are arranged in an optical path; and a projection lens,

a cooling fan being positioned in a plane below a surface on which said image forming liquid crystal light valves are secured, said image forming liquid crystal light valves being operatively associated with said cooling fan by being positioned directly in the path of cooling air produced by said cooling fan, the cooling fan having a peripheral portion and a

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